NORTH-HOLLAND

Author Index for Volume 239

ARIMOTO, AKIO AND ITO, TAKASHI: Singularly Positive Definite Sequences and Parametrization of Extreme Points, 127–149

CHAN, CHI FAI: Refinements of the Schur Inequality for Principal Characters, 15–27

CORPET, FLORENCE AND MICALI, ARTIBANO: Algèbres Génétiques et Mutation Quantique, 1–14

FISCHER, ISMOR AND HWANG, SUK-GEUN: Certain Nonbarycentric Cohesive Matrices, 185–200

FULLER, K. R., NICHOLSON, W. K., AND WATTERS, J. F.: Direct Sums of Reflexive Modules, 201–214

GIOVAGNOLI, ALESSANDRA AND WYNN, HENRY P.: Cyclic Majorization and Smoothing Operators, 215–225

HSIEH, PO-FANG, KOHNO, MITSUHIKO, AND SIBUYA, YASUTAKA: Construction of a Fundamental Matrix Solution at a Singular Point of the First Kind by Means of the *SN* Decomposition of Matrices, 29–76

HWANG, SUK-GEUN: *See* Fischer, Ismor

ITO, TAKASHI: *See* Arimoto, Akio

KOHNO, MITSUHIKO: *See* Hsieh, Po-Fang

KRASKE, WOLFGANG F.: *See* Reed, Irving S.

LIU, SHU-LIN: Bounds for the Greatest Characteristic Root of a Nonnegative Matrix, 151–160

MATSAEV, VLADIMIR AND OLSHEVSKY, VADIM: Cyclic Dimensions, Kernel Multiplicities, and Gohberg-Kaashoek Numbers, 161–174

MICALI, ARTIBANO: *See* Corpet, Florence

MILSTEIN, JAIME: *See* Moeller, Thomas L.

MOELLER, THOMAS L. AND MILSTEIN, JAIME: Algebraic Representations for Finite-State Machines. I. Monoid-Ring Formulation, 109–126

NICHOLSON, W. K.: *See* Fuller, K. R.

OLSHEVSKY, VADIM: *See* Matsaev, Vladimir

REED, IRVING S. AND KRASKE, WOLFGANG F.: Reflections, Spinors, and Projections on a Minkowski Space Underlie Dirac's Equation, 227–262

SIBUYA, YASUTAKA: *See* Hsieh, Po-Fang

SPIJKER, M. N. AND STRAETEMANS, F. A. J.: Stability Estimates for Families of Matrices of Nonuniformly Bounded Order, 77–102

STRAETEMANS, F. A. J.: *See* Spijker, M. N.

TAKAHASHI, KATSUTOSHI: Eigenvalues of Matrices With Given Block Upper Triangular Part, 175–184

VÄLIAHO, HANNU: P_0-Matrices Are Just Sufficient, 103–108

WATTERS, J. F.: *See* Fuller, K. R.

LINEAR ALGEBRA AND ITS APPLICATIONS 239:263(1996)

© Elsevier Science Inc., 1996
655 Avenue of the Americas, New York, NY 10010

0024-3795/96/$15.00
PII S0024-3795(96)00189-9